

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) An image processing server, comprising:

a communication unit that receives image data from a mobile communication device, the image data having been sensed by the mobile communication device;

a specifier that specifies a position of the mobile communication device based on information from relating to a base station representing a communication region, after the image processing server receives where the image data was sensed by the mobile communication device having an image sensor; and

an adder that adds first position information indicative of the specified position to the image data as attribute information of the image data.

2. (Currently Amended) The image processing server of claim 1, further comprising:

a database that stores global positioning system (GPS) information for a plurality of base stations;

wherein the specifier specifies the position of the mobile communication device based on second position the base station related information of the base station, the base station being used in transmitting the image data; and the adder that adds global positioning system (GPS) information of the base station to the image data, based on a and the database storing the second

~~position information of the base station and the GPS information in association associated with~~
the ~~second position~~base station related information.

3. (Original) The image processing server of claim 1, wherein the first position information includes at least one of global positioning system (GPS) information, address information and a place name.

4. (Currently Amended) The image processing server of claim 2, wherein the ~~second position~~base station related information includes a base station number of the base station.

5. (Currently Amended) An image processing server, comprising:
a communication unit that receives image data and first position information, the image data have been sensed by a mobile communication device; and

an adder that adds ~~third~~second position information, indicative of a position where ~~an~~the image sensor in ~~a~~the mobile communication device sensed the image data, to the image data sensed by the image sensor as attribute information of the image data, ~~after the image processing server receives the image data and fourth position information where the image sensor sensed the image data, from the mobile communication device~~ based on the first position information.

6. (Currently Amended) The image processing server of claim 5, wherein the ~~third~~first position information includes at least one of global positioning system (GPS) information, address information and a place name.

7. (Currently Amended) The image processing server of claim 5, wherein the ~~fourth~~second position information includes at least one of a base station number and a place name, obtained from a base station.

8. (Original) The image processing server of claim 1, wherein the adder adds the first position information to an exchangeable information file (Exif) tag of the image data.

9. (Currently Amended) The image processing server of claim 5 wherein the adder adds the ~~third~~second position information to an exchangeable information file (Exif) tag of the image data.

10. (Currently Amended) The image processing server of claim 8, further comprising:
an adder that adds the Exif tag to the image data ~~when~~if the image data received from the mobile communication device does not include ~~the~~an Exif tag.

11. (Currently Amended) The image processing server of claim 9, further comprising:

an adder that adds the Exif tag to the image data ~~when-if~~ the image data received from the mobile communication device does not include ~~the-an~~ Exif tag.

12. (Currently Amended) An image processing server, comprising:

means for receiving image data from a mobile communication device, the image data having been sensed by the mobile communication device;

means for specifying a position of ~~thea~~ mobile communication device based on information ~~from-relating to~~ a base station representing a communication region, ~~after the image processing server receives-where the~~ image data was sensed by the mobile communication device ~~having an image sensor~~; and

means for adding first position information indicative of the specified position to the image data as attribute information of the image data.

13. (Currently Amended) The image processing server of claim 12, further comprising:

a database for storing global positioning system (GPS) information for a plurality of base stations; and

wherein the means for specifying specifies the position of the mobile communication device based on ~~second position~~ the base station related information ~~of the base station~~, the base station being used in transmitting the image data; ~~and the means for adding adds global positioning system (GPS) information of the base station to the image data, based on a~~ and the

database storing the ~~second position information of the base station and the~~ GPS information
~~associated in association with the second position~~ base station related information.

14. (Original) The image processing server of claim 12, wherein the first position information includes at least one of global positioning system (GPS) information, address information and a place name.

15. (Currently Amended) The image processing server of claim ~~13~~12, wherein the ~~second position~~ base station related information includes a base station number of the base station.

16. (Currently Amended) An image processing server, comprising:
means for receiving image data and first position information, the image data having been sensed by a mobile communication device; and

means for adding ~~third~~second position information, indicative of a position where an image sensor in ~~at the~~ mobile communication device sensed the image data, to the image data sensed by the image sensor as attribute information of the image data, after the image processing server receives the image data and ~~fourth~~ position information where the image sensor sensed the image data, from the mobile communication device based on the first position information.

17. (Currently Amended) The image processing server of claim 16, wherein the ~~third~~ second position information includes at least one of global positioning system (GPS) information, address information and a place name.

18. (Currently Amended) The image processing server of claim 16, wherein the ~~fourth~~ first position information includes at least one of a base station number and a place name, obtained from a base station.

19. (Original) The image processing server of claim 12, wherein the means for adding adds the first position information to an exchangeable information file (Exif) tag of the image data.

20. (Currently Amended) The image processing server of claim 16 wherein the means for adding adds the ~~third~~ second position information to an exchangeable information file (Exif) tag of the image data.

21. (New) A method of providing location information to image data, the location information indicative of the location where the image data was sensed, comprising:

receiving a message from a mobile communication device, the message including image data sensed by the mobile communication device;

specifying a base station used to transmit the received message;
acquiring location information associated with the specified base station; and
adding the acquired location information to the received image data as attribute
information.